Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ TP: \_\_\_\_\_\_\_

HW#2: Linear Data Tables

Geometry

Due Date: Wednesday, September 9th

***Failure to show all work and write in complete sentences will result in LaSalle!***

Find the missing entries in each linear table:

|  |  |
| --- | --- |
|  |  |
|  |  |
|  |  |
|  |  |

**Big Ideas:**

Write a clear set of instructions to explain *how* you can find the missing entries in a linear data table. Your explanation should be general enough to apply to *all* the problems above, but you can use a specific example to show your reasoning.